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APPLICATION DATA SHEET

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Title: SUSCEPTOMETERS FOR FOREIGN BODY DETECTION

Serial No.: 10/025,191 (Conf. No. 8506)

Filing Date: 12/18/2001

Attorney Docket No.: MED/US-11

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APPLICATION DATA SHEET

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Priority Data:

U. S. Nonprovisional Applications

U. S. App. Ser. No.: 09/741,774; Filed: 12/15/2000, Title: Ferromagnetic

Foreign Body Detection Using Magnetics.

U.S. App. Ser. No.: 09/135,890; Filed: 08/18/1998, Title: Noninvasive Room

Temperature Instrument to Measure Magnetic Susceptibility Variations in
Body Tissue, now U.S. Patent No. 6,208,884.

U.S. App. Ser. No.:08/670,393, Filed: 06/25/1996; Title: Ferromagnetic Foreign

Body Screening Method and Apparatus, now U.S. Patent No. 5,842,986.

U.S. App. Ser. No.: 09/818,700; Filed: 03/27/2001; Title: Simplified Water

Bag Technique for Magnetic Susceptibility Measurements on the Human
Body and Other Specimens.

U. S. Provisional Applications

U. S. App. Ser. No.: 60/316,942; Filed: 09/01/2001; Title: Non-Reciprocating

Susceptometers for Foreign body Detection.

APPLICATION DATA SHEET

(Sheet 3 of 3)

U.S. App. Ser. No.: 60/272,873; Filed: 03/02/2001; Title: Embedded
Ferromagnetic Particle Detection Apparatus and Method.

U.S. App. Ser. No. 60/281,120; Filed: 04/03/2001; Title: Ferromagnetic
Foreign Body Detection Utilizing Eye Movement.

Foreign Applications

None

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U.S. Ser. No. 10/025,191